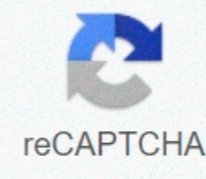




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## Wcf interview questions for senior developer

As an employer and interviewer, it can be difficult to find out good applicants for the less educated. When conducting interviews, make sure you ask suitable questions, so the applicant for your choice is not only professional and career-oriented, but also has goals and healthy interests outside the office. One of the first questions asked as an employer will make you learn more about who that person is. Ask the candidate to share their self, educational choices, background, and legacy. Every person has a different story, so ask to hear their story. Ask the candidate why he or she chose this career or industry. For example, if the applicant interviews for the position of legal secretary, ask about his or her interest in the law and his/her interest in the position. His answers can easily be used to determine whether an applicant is pushing the law because it is a passion or simply interviewing to get a job with the money. Ask about a candidate's life goals. The goals may include work or career goals and personal goals. If a candidate's goal is to work effectively as part of a team at a law firm, you may have a good candidate. If, on the other hand, the candidate's goals include working at home or being a stay-at-home father, the candidate may not be what you are looking for. While some employers want their employees to have healthy lifestyles and hobbies outside of work, others do not care as long as the work is done. Candidates enjoy talking about themselves, so ask about their hobbies and interests outside of work. Use answers to better know the candidate. Ask a question about the selection of a candidate and the level of education. For example, if an applicant is interviewed for a position as a secretary but has a degree in English literature, ask him or her how the learned training and skills will help him or her to complete the position. Two of the candidate's strengths and weaknesses related to questions related to the general question in the interview. While a candidate can easily identify his strengths, weaknesses can be more of a challenge because the candidate doesn't want weaknesses to take over and is the reason why he or she doesn't get a job offer. Two more questions you should ask the applicant with previous work experience. Ask the applicant about the responsibilities or tasks of previous jobs. Then ask him for personal pleasure in the job. Although the applicant may have been good at his or her job, his answers indicate if he or she did not enjoy the job. This can be harmful, especially if the applicant works directly with customers. The last question you should ask a candidate is why you should hire him. This is the selling point of the interview, as the candidate has to explain why he or she thinks he or she is qualified for the job. Will they keep up to date with the latest developments? If How? Explore their favorite technical books. Books. Do they follow on Twitter which blogs they turn to? Are they active on Github? Are they involved in open source software projects? Or participate in hackathons. In short, how strong is their intellectual interest in the chosen field? How do you demonstrate this? Ask for side projects (such as game development). Committed, curious applicants stand out when they ask technical interview questions. Customize these java interview questions based on the type of programmer you're looking for: Core Java, J2EE, application, integration, or background. Edit and share this java developer job description to attract the most qualified applicants. The roles that answer interview questions include: Java Developer Questions and Java Software Engineer Questions. Source Senior Java developers who use our boolean search scam sheets. Computer science questions What does a Just in Time translator have to offer? Do you know the running time of a programming language that uses one? How does the preventive threading model differ from cooperative threading models? What tools and practices would you consider necessary for a continuous delivery solution? What does the code point have to do with the Unicode code unit? What makes a unit test good? What about the functional ones? Role-specific questions Do Java's arguments pass by reference or value? Why should there be no point in using dynamic binding of a static or final method? What does Java SE have to do with Java EE? How are the exceptions for runtime different from the specified exceptions? What are the main features introduced in Java 5, 7 and 8? Is ForkJoinPool featured in Java 7 always a better alternative to ThreadPoolExecator? What's the difference between HashMap, ConcurrentHashMap, and Map returned by Collections.synchronizedMap. Describe the solution. What is a weak reference and how could it be useful to us? Select the API on the Java EE platform and give a brief description. In a 3-level app that uses a Java app server, you'll notice freezing for several seconds during high load. What are the most likely causes? How would you troubleshoot them? Servlets 3.0 enabled asynchronous support. Describe the case of its use. Why do you think lambda expressions are considered such a big deal for Java 8? What do you know about the Java Scripting API? Can you think of a use case? Is this possible in Java? A expands B and C Source developer candidates using Workable's Boolean search scam sheets. Consider these interview questions from a senior developer when setting up their investments in the industry. Will they keep up to date with the latest developments? If so, how? Explore their favorite technical books. Who do they follow on Twitter, which blogs do they turn to? Are they active on Github? Are they involved in open source software projects? Or part of hackathons. In short, how strong is their intellectual interest in the chosen field? How do you demonstrate this? Ask for side projects (such as game development). Committed, curious candidates stand out from the crowd. Computer science questions What does a Just in Time translator have to offer? Do you know the running time of a programming language that uses one? How does the preventive threading model differ from cooperative threading models? What tools and practices would you consider necessary for a continuous delivery solution? What does the code point have to do with the Unicode code unit? What makes a unit test good? What about the functional ones? Role-specific questions How does MSIL (intermediate) fit the size .NET frame architecture? What do you mean, polymorphism, inheritance and encapsity? What's the expected keyword? Describe the use case and the necessary code changes for its use. How to perform lazy formatting .Net site? Explain the virtual keyword Why would you declare the field unstable? What is an entity framework and what are the benefits of using it? What is the reflection of .NET? Describe the use case and the benefits of using it. What is the dynamic type of .NET? Describe the use case. What do we mean when we say that a certain Lambda expression constitutes a decision? How to average anonymous hours. Net site? Can they be moved to operating salons? What is the difference between IQueryable and IEnumerable interfaces at LINQ? What is the benefit of using the Agregate method in LINQ? Is. Some additional methods allow you to expand a category (any category) on a NET site? If yes, how can it be implemented in .NET, attributes are a way to assign defining data to a C# code. Describe how they are used and what is the appropriate use case. Will they keep up to date with the latest developments? If so, how? Explore their favorite technical books. Who do they follow on Twitter, which blogs do they turn to? Are they active on Github? Are they involved in open source software projects? Or participate in hackathons. In short, how strong is their intellectual interest in the chosen field? How do you demonstrate this? Ask for side projects (such as game development). Committed, curious candidates stand out from the crowd. Computer science questions With pseudocode, translate the string iteratively and recursively What is a good unit test and what is functional? Describe the basic principles of the REST API. How is this a different philosophy from RPC? When do you think it's the best time in the project lifecycle to set up your test infrastructure? What do you expect to find in the regression test suite and why? What is a good unit test and what is functional? Role-specific questions Are Ruby's arguments conveyed by reference or value? What tools do you use lint, debugging and profiling? Ruby's MRI uses global interpreter lock. Does that mean it doesn't use real yarns? What do we mean when we say lambda or block forms a shutdown? What does the next program print? x = 1 category MyClass y = 2 def foo z = 4 y || = 0 set z + y define .method :bar do |x| z = 5 y || = 0 put z + y + x end my\_class = MyClass.new my\_class.foo my\_class.bar(10) my\_class.bar How does the block differ from Proc ? Is it possible that reading a producer thread online and writing a consumer thread in a file actually work side by side? What about GIL? Ruby 2.1 introduced a generation of garbage collection. Describe how it works and why it is considered an improvement. Type one line of Ruby code that prints any length of Fibonacci as an array in the series. Implement class macro :benchmark to print the time (advanced) needed to run the instance method. category Foo def bar ... end def qux ... end benchmark :bar, :qux end foo = Foo.new foo.bar # => bar took 0.12 ms foo.qux # => qux took 1.15 ms By Steve McDonnell Data and data analytics can be a key part of the company's success. However, before a company can analyze data, it must collect it, combine it with more data, eliminate inconsistencies and get it to the right people. The Extract, Transform, and Load developer extracts data from different sources, converts the data to usable formats, and uploads it to a new database or repository. When interviewing an ETL developer, find out about their technical, project and communication skills, as well as their quality assurance technologies. It is important for an ETL developer to understand the technical aspects of the role and standard ETL terminology. For example, you can ask a developer to start by setting up an ETL. Ask them to explain what a database is, what CRUD stands for, what OLAP is, and how to use it. Next, ask the applicant to explain the difference between the database and the repository and identify differences between the company repository, the operational repository, and the repository. An experienced ETL developer should be able to describe the steps associated with a typical ETL project. The applicant shall describe the ETL project it has recently carried out and discuss the phases of the project. Find out how he handled every step of the project. Ask him to specify what kind of changes he had to make with the data and inquire about the specific ETL tools he used to complete the project. Finally, ask him to describe the technical challenges or obstacles he faced during the project and how he overcome these obstacles. ETL developers need good communication skills and must be able to work effectively with company representatives. Ask the developer to talk about the time when the project had a business requirement And how he solved the problem. Ask him to talk about a project in which he was given an unrealistic deadline and describe how he negotiated a more sensible schedule. Find out if the developer was working on a project where he was unable to meet the deadline he committed to and how he reported the matter to the right, explained the situation and prepared a revised assessment of the delivery of the work. The accuracy of the results of an ETL project is critical because end users often assume that the information they use is correct. Suggest a typical project scenario, such as moving data from an old system, Access database, and Excel spreadsheet to a new database, and then ask the developer to describe their process to ensure that the data is extracted and converted correctly. Find out what kind of test scenarios and test cases he would create and who else he would be involved in the process to ensure accuracy of the data. Information.

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